IN THE CLAIMS:

1	1. (Currently Amended) A digital broadcast receiving device that receives a
2	broadcast wave including interactive data to achieve pseudo-interactive communications, the
3	interactive data being repeatedly broadcasted broadcast, the digital broadcast receiving device
4	comprising:
5	a receiving means unit for receiving the broadcast wave;
6	a judging means unit for judging a state that is established during the reception of
7	the broadcast wave based on first information, the state being one of a preview state, a prohibited
8	state, and a permitted state,
9	wherein the first information shows conditions for using the received broadcast
10	wave under a subscription contract,
11	wherein in the preview state, the received broadcast wave [[is]] may be permitted
12	to be used regardless of the subscription contract being made, and
13	wherein in the prohibited state, the broadcast wave is prohibited from being used
14	because the subscription contract is not made; and
15	<u>a</u> restricting means <u>unit</u> for restricting use of the interactive data when either the
16	preview state or the prohibited state is judged as being established, regardless of a subscription
17	contract being made, or the prohibited state being judged as established.
1	2. (Currently Amended) The digital broadcast receiving device of Claim 1,
2	wherein the broadcast wave also includes second information which shows
3	conditions for using the broadcast wave,
4	wherein the first information is recorded on a recording medium,

2

3	wherein the judging means unit further includes[[:]]
6	an obtaining means subunit for obtaining the first information from the recording
7	medium;
8	a contract judging means subunit for judging whether the first information and the
9	second information are the same, determining that the subscription contract is made on judging
10	that the first and second information are the same, and determining that the subscription contract
11	is not made on judging that the first and second information are not the same; and
12	a preview state judging means subunit for (a) judging whether a predetermined
13	period has passed since a start of the reception of the broadcast wave if the contract judging
14	means determines that the subscription contract is made, (b) determining that the preview state is
15	established during the reception on judging that the predetermined period has not passed, and (c)
16	determining that the prohibited state is established during the reception on judging that the
17	predetermined period has already passed.
1	3. (Currently Amended) The digital broadcast receiving device of Claim 2,
2	wherein the interactive data contains a plurality of sets of presentation data and a
3	plurality of pieces of link information-which associates.
4	each set of the plurality of sets of presentation data is associated with a piece of
5	the link [[to a]] information, and
6	each piece of the link information indicates a link to another set of the
7	presentation data that is different from the set of the presentation data associated with the piece
8	of the link information,

3

9	wherein one of the plurality of sets of presentation data is currently presented
10	displayed,
11	wherein the restricting means unit further includes[[:]]
12	a user input receiving means subunit for receiving a user operation relating to the
13	presented displayed set of presentation data;
14	a link means subunit for (a) specifying, based on the received user operation, a set
15	of presentation data that is a link destination of a link associated by the link information with the
16	presented displayed set of presentation data if either the preview state or the prohibited state is
17	judged as being established, (b) judging whether the specified set of presentation data and the
18	presented displayed set of presentation data are included in a same group, (c) obtaining the
19	specified set of presentation data on judging that the specified set of presentation data and the
20	presented displayed set of presentation data are included in the same group, and (d) restricting
21	use of interactive data relating to the received user operation on judging that the specified set of
22	presentation data and the presented displayed set of presentation data are not included in the
23	same group; and
24	a presenting means subunit for presenting the obtained set of presentation data.
1	4. (Currently Amended) The digital broadcast receiving device of Claim 3,
2	wherein the broadcast wave is composed of includes a plurality of components,
3	and at least two components one component out of the plurality of components each include a
4	includes sets of presentation data, and another component out of the plurality of components
5	includes other sets of presentation data, and that are different from the sets of presentation data
6	included in the one component, and

4

wherein the link means unit judges that the specified set of presentation data and the presented displayed set of presentation data are included in the same group if the specified set of presentation data and the presented displayed set of presentation data are included in a same component.

- 5. (Currently Amended) The digital broadcast receiving device of Claim 3, wherein the broadcast wave is composed of includes a plurality of components, and at least two components out of the plurality of components each include a plurality of sets of reception data, each set of reception data containing a plurality of sets of presentation data, and wherein the link means unit judges that the specified set of presentation data and the presented displayed set of presentation data are included in the same group if the specified set of presentation data and the presented displayed set of presentation data are included in a same set of reception data.
- 6. (Currently Amended) The digital broadcast receiving device of Claim 3, wherein the broadcast wave is composed of includes a plurality of components, and at least two components one component out of the plurality of components each include a plurality of includes sets of reception data, and another component out of the plurality of components includes other sets of reception data that are different from the sets of reception data included in the one component, and each set of reception data containing a plurality of sets of presentation data,
- wherein the link means unit judges that the specified set of presentation data and the presented displayed set of presentation data are included in the same group if the specified set of presentation data is same as the presented displayed set of presentation data.

. 1	7. (Currently Amended) The digital broadcast receiving device of Claim 2,
2	wherein the interactive data contains (a) a plurality of sets of presentation data, (b)
3	a plurality of pieces of link information which associates each of the plurality of sets of
4	presentation data with a link to a set of presentation data, and (c) a script that,
5	each set of the presentation data is associated with a piece of the link information,
6	each piece of the link information indicates a link to another set of presentation
7	data that is different from the set of presentation data associated with the piece of link
8	information, and
9	the script contains a procedure to restrict use of the interactive data,
10	wherein the restricting means unit restricts [[the]] use of the interactive data by
11	analyzing and executing the script.
1	8. (Currently Amended) The digital broadcast receiving device of Claim 7,
2	wherein the script also contains a first description that describes a prohibition of a
3	link operation designated by a user, the prohibition being made if either the preview state or the
4	prohibited state is judged as being established, and a second description that describes a
5	permission to perform the designated link operation if the permitted state is judged as being
6	established,
7	wherein one of the plurality of sets of presentation data is currently presented
8	displayed,
9	wherein the restricting means unit further includes[[:]]
10	<u>a</u> user operation receiving means <u>subunit</u> for receiving a user operation that
11	designates the link operation;

12	<u> </u>	a script executing means subunit for (a) analyzing the script, (b) restricting the
13	designated link	operation on recognizing the first description in the script if either the preview
14	state or the prol	hibited state is judged as being established, and (c) obtaining a set of presentation
15	data which is	a link destination of the designated link operation on recognizing the second
16	description if th	ne permitted state is judged as being established; and
17	<u> </u>	a presenting means subunit for presenting the obtained set of presentation data.
1	9. ((Currently Amended) The digital broadcast receiving device of Claim 8,
2	•	wherein the second description also describes a presentation of a message relating
3	to the prohibition	on of the link operation and
4	•	wherein on recognizing the message in the script, the script executing means unit
5	presents the me	essage.
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1		(Currently Amended) The digital broadcast receiving device of Claim 2,
1 2	10.	
	10.	(Currently Amended) The digital broadcast receiving device of Claim 2,
2	10. a plurality of	(Currently Amended) The digital broadcast receiving device of Claim 2, wherein the interactive data contains (a) a plurality of sets of presentation data, (b)
2	10. a plurality of	(Currently Amended) The digital broadcast receiving device of Claim 2, wherein the interactive data contains (a) a plurality of sets of presentation data, (b) pieces of link information—which associates each of the plurality of sets of
2 3 4	a plurality of presentation daindicating,	(Currently Amended) The digital broadcast receiving device of Claim 2, wherein the interactive data contains (a) a plurality of sets of presentation data, (b) pieces of link information—which associates each of the plurality of sets of
2 3 4 5	a plurality of presentation datindicating,	(Currently Amended) The digital broadcast receiving device of Claim 2, wherein the interactive data contains (a) a plurality of sets of presentation data, (b) pieces of link information—which associates each of the plurality of sets of the with a link to a set of presentation—data, and (c) a viewing enabled signal
2 3 4 5 6	a plurality of presentation da indicating,	(Currently Amended) The digital broadcast receiving device of Claim 2, wherein the interactive data contains (a) a plurality of sets of presentation data, (b) pieces of link information—which associates each of the plurality of sets of the with a link to a set of presentation data, and (c) a viewing enabled signal each set of the presentation data is associated with a piece of the link information,
2 3 4 5 6 7	a plurality of presentation da indicating,	(Currently Amended) The digital broadcast receiving device of Claim 2, wherein the interactive data contains (a) a plurality of sets of presentation data, (b) pieces of link information—which associates each of the plurality of sets of ata with a link to a set of presentation data, and (c) a viewing enabled signal each set of the presentation data is associated with a piece of the link information, each piece of the link information indicates a link to another set of the ata that is different from the set of the presentation data associated with the piece
2 3 4 5 6 7 8	a plurality of presentation da indicating, presentation da of the link information da presentation da of the link information da indicating presentation da of the link information da indicating presentation da	(Currently Amended) The digital broadcast receiving device of Claim 2, wherein the interactive data contains (a) a plurality of sets of presentation data, (b) pieces of link information—which associates each of the plurality of sets of ata with a link to a set of presentation data, and (c) a viewing enabled signal each set of the presentation data is associated with a piece of the link information, each piece of the link information indicates a link to another set of the ata that is different from the set of the presentation data associated with the piece

12	wherein one of the plurality of sets of presentation data is currently presented
13	displayed,
14	wherein the restricting means unit further includes[[:]]
15	a user operation receiving means subunit for receiving a user operation that
16	designates a link operation;
17	a link means subunit for obtaining a set of presentation data which is a link
18	destination of the designated link operation if either a first condition or a second condition is
19	fulfilled, and for restricting use of interactive data relating to the received user operation if
20	neither the first condition nor the second condition is fulfilled,
21	wherein in the first condition, the viewing enabled signal indicates the preview
22	permission, and the preview state is judged as being established, and
23	wherein in the second condition, the viewing enabled signal indicates the viewing
24	permission, and the permitted state is judged as being established; and
25	a presenting means subunit for presenting the obtained set of presentation data.
1	11. (Currently Amended) The digital broadcast receiving device of Claim 2,
2	wherein the interactive data contains [[(a)]] a plurality of sets of presentation
3	data[[,]] and [[(b)]] a plurality of pieces of link information which associates.
4	each set of the plurality of sets of presentation data is associated with a piece of
5	the link [[to a]] information, and
6	each piece of the link information indicates a link to another set of the
7	presentation data that is different from the set of the presentation data associated with the piece
8	of the link information,

9	wherein one of the plurality of sets of presentation data is currently presented
10	displayed,
11	wherein the restricting means unit further includes[[:]]
12	a user operation receiving means subunit for receiving a user operation;
13	a counting means subunit for counting a number of user operations that have been
14	received;
15	<u>a</u> link <u>means</u> <u>subunit</u> for restricting use of interactive data relating to the received
16	user operation when the counted number reaches a predetermined number and either the preview
17	state or the prohibited state is judged as being established.
1	12. (Currently Amended) The digital broadcast receiving device of Claim 2,
2	wherein the interactive data contains [[(a)]] a plurality of sets of presentation
3	data[[,]] and [[(b)]] a plurality of pieces of link information-which associates,
4	each set of the plurality of sets of presentation data is associated with a piece of
5	the link [[to a]] information, and
6	each piece of the link information indicates a link to another set of the
7	presentation data that is different from the set of the presentation data associated with the piece
8	of the link information,
9	wherein one of the plurality of sets of presentation data is currently presented
10	displayed,
11	wherein the restricting means unit further includes[[:]]
12	<u>a</u> user operation receiving means subunit for receiving a user operation that
13	designates a link operation;

14	<u>a</u> link means <u>subunit</u> for restricting use of interactive data relating to the received
15	user operation if either the preview state or the prohibited state is judged as being established,
16	and for obtaining a set of presentation data which is a link destination of the designated link
17	operation if the permitted state is judged as being established; and
18	a presenting means subunit for presenting the obtained set of presentation data.
1	13. (Currently Amended) The digital broadcast receiving device of Claim 12,
2	wherein the link means subunit also places a restriction on obtainment of the set
3	of presentation data that is the link destination if either the preview state or the prohibited state is
4	judged as being established.
1	14. (Currently Amended) A digital broadcast system, comprising:
2	a digital broadcast sending device that broadcasts a broadcast wave containing
3	interactive data, the interactive data being repeatedly broadcasted broadcast; and
4	a digital broadcast receiving device that receives the broadcast wave to achieve
5	pseudo-interactive communications, the interactive data being repeatedly broadcasted received,
6	wherein the digital broadcast receiving device includes:
7	<u>a</u> receiving means unit for receiving the broadcast wave;
8	a judging means unit for judging a state that is established during the reception of
9	the broadcast wave based on first information, the state being one of a preview state, a prohibited
10	state, and a permitted state,
11	wherein the first information shows conditions for using the received broadcast
12	wave under a subscription contract,

13	wherein in the preview state, the received broadcast wave [[is]] may be permitted
14	to be used regardless of the subscription contract being made, and
15	wherein in the prohibited state, the broadcast wave is prohibited from being used
16	because the subscription contract is not made; and
17	a restricting means unit for restricting use of the interactive data when either the
18	preview state or the prohibited state is judged as being established, regardless of a subscription
19	contract being made, or the prohibited state being judged as established.
1	15. (Currently Amended) A receiving method used by a digital broadcast receiving
2	device, which receives a broadcast wave including interactive data to achieve pseudo-interactive
3	communications, the interactive data being repeatedly broadcasted broadcast, the receiving
4	method including:
5	a receiving step for receiving the broadcast wave; and
. 6	a judging step for judging a state that is established during the reception of the
7	broadcast wave based on first information, the state being one of a preview state, a prohibited
8	state, and a permitted state,
9	wherein the first information shows conditions for using the received broadcast
10	wave under a subscription contract,
11	wherein in the preview state, the received broadcast wave [[is]] may be permitted
12	to be used regardless of the subscription contract being made, and
13	wherein in the prohibited state, the broadcast wave is prohibited from being used
14	because the subscription contract is not made; and

15	a restricting step for restricting use of the interactive data when either the preview
16	state or the prohibited state is judged as being established, regardless of a subscription contract
17	being made, or the prohibited state being judged as established.
1	16. (Currently Amended) A computer-readable recording medium storing a program
2	used by a digital broadcast receiving device, which receives a broadcast wave including
3	interactive data to achieve pseudo-interactive communications, the interactive data being
4	repeatedly broadcasted, the program including:
5	a receiving step [[for]] of receiving the broadcast wave;
6	a judging step [[for]] of judging a state that is established during the reception of
7	the broadcast wave based on first information, the state being one of a preview state, a prohibited
8	state, and a permitted state,
. 9	wherein the first information shows conditions for using the received broadcast
. 10	wave under a subscription contract,
11	wherein in the preview state, the received broadcast wave is permitted to be used
12	regardless of the subscription contract being made, and
13	wherein in the prohibited state, the broadcast wave is prohibited from being used
14	because the subscription contract is not made; and
15	a restricting step [[for]] of restricting use of the interactive data when either the
16	preview state or the prohibited state is judged as being established, regardless of a subscription
17	contract being made, or the prohibited state being judged as established.